## ABSTRACT

A fluoropolymer solid composition which contains a fine particle comprising a fluoropolymer,

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said fluoropolymer having an acid/acid salt group, said acid/acid salt group being a sulfonic acid group, -SO<sub>2</sub>NR<sup>17</sup>R<sup>18</sup>, a carboxyl group, -SO<sub>3</sub>NR<sup>1</sup>R<sup>2</sup>R<sup>3</sup>R<sup>4</sup>, -SO<sub>3</sub>M<sup>1</sup><sub>1/L</sub>, -COONR<sup>5</sup>R<sup>6</sup>R<sup>7</sup>R<sup>8</sup> or -COOM<sup>2</sup><sub>1/L</sub> (in which R<sup>17</sup> and R<sup>18</sup> are the same or different and each represents a hydrogen atom, an alkali metal, an alkyl group or a sulfonyl-containing group, R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup> are the same or different and each represents a hydrogen atom or an alkyl group having 1 to 4 carbon atoms, R<sup>5</sup>, R<sup>6</sup>, R<sup>7</sup> and R<sup>8</sup> are the same or different and each represents a hydrogen atom or an alkyl group having 1 to 4 carbon atoms, M<sup>1</sup> and M<sup>2</sup> are the same or different and each represents a metal whose valence is L, and said metal whose valence is L is a metal belonging to the group 1, 2, 4, 8, 11, 12 or 13 of the periodic table);

said fine particle comprising the fluoropolymer containing, at the proportion of at least 25% by mass thereof, a spherical fluoropolymer fine particle, and

said spherical fluoropolymer fine particle being substantially spherical.